



Composting Alternative Materials Approval Request Form

Applicant Information

Facility Name		Registration #
Facility Contact for this Project	Phone	Email
Additional Contact (optional)	Phone	Email

Alternative Materials Information

Proposed Use of Material: Feedstock Bulking Agent Additive

Is this a temporary project? Yes No If yes, proposed length of time to complete?

Expected length of time for materials acceptance:	Frequency of Delivery:
Maximum amount of material to be accepted daily:	

Describe the physical and chemical characteristics for the material requested (attach copies of applicable analytical data):

How was the material generated/processed?

Describe any known or potential contaminants or pathogens that may cause or threaten to cause adverse impact to public health, safety, or the environment.

If potential contaminants or pathogens are identified, describe what mechanisms will be used to prevent exposure for those in contact with the material or unfinished compost containing the material.

Describe any impacts that may result from the acceptance of the material regarding odors, litter, vectors, leachate, or other operational requirements of OAC 3745-560. (Include methods to be used for control):

Explain how the alternative material might function appropriately as a feedstock, bulking agent, or additive.

Suppliers

Supplier 1

Supplier Name

Mailing Address

City

State

Zip

Contact Person

Phone

Supplier 2

Supplier Name

Mailing Address

City

State

Zip

Contact Person

Phone

Supplier 3

Supplier Name

Mailing Address

City

State

Zip

Contact Person

Phone

Methods

Composting method utilized to maintain an aerobic environment:

 Windrow Aerated Static Pile Static Pile In Vessel Other Approved MethodAnticipated Moisture Content: % Incoming Alternative Material % Composting Mix

Percentage (%) of alternative material to be added to compost mixes:

Approximate carbon to nitrogen ratio in composting mixes:

How will the finished product be utilized: Distribution On-site use Other (explain below)

Methods (continued)

Provide examples of similar projects, if any, for composting of this material in Ohio or elsewhere and results obtained. Include copies of any research papers or citations.

Describe how the material will be processed upon arrival at the facility including if the material will be screened or shredded prior to incorporation into the composting process.

What equipment will be utilized?

Any special management requirements due to the physical, biological or chemical characteristics of the alternative material?

Specify time frames for active composting, curing and storage.

Financial Assurance (Class I and II)

If applicable, attach a revised final closure estimate prepared in accordance with OAC 3745-560-05 to account for the increase in materials on-site and/or higher disposal costs.

Please submit completed registration form to:
Ohio EPA, Division of Materials & Waste Management, P.O. Box 1049, Columbus, OH 43216-1049

If you have questions, please call the Division of Materials & Waste Management @ (614)644-2621